

# **Smart PHC Satara**

## **USER MANUAL FOR PHC SATARA LIS**

(For Software Version:0.1; Last Updated On: Thursday, 6 June,2024)

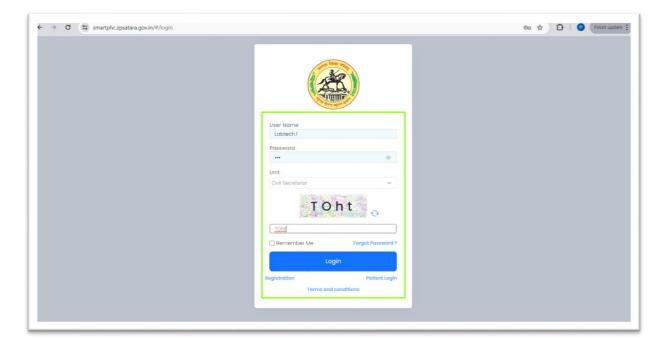
## **Contents**

ndex	1
Login PHC Satara LIS Application	
Note (Fix an Issue)	
Pathology > LIS Queue	4
Action Buttons	
Assigning Lab Tests	
Assigning Lab Services	
Sample Management	6
Speciman Collection	
Speciman Accession	
Manage Reporting	8
Result Entry	
Print Report	11

## **Login PHC Satara LIS Application**

### Steps:

- Open any browser and go to Smart PHC Satara web portal and simply type "https://smartphc.zpsatara.gov.in/#/login" in URL of the browser and click enter.
- After entering the URL, you will see the Login Screen.
- Enter your User Name and you have to press Tab button then unit name will displayautomatically and enter Password.
- Enter the character's user see in the CAPTCHA image into the field labeled "Enter Captcha Here"

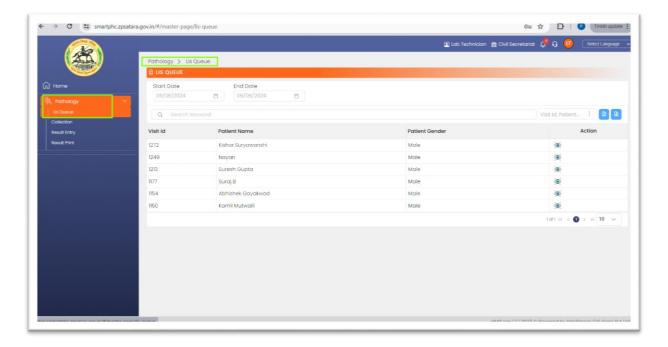


### Note (Fix an issue):

- Please check Your Internet Connectivity before entering this URL
- If you get a 404 error, then please check the internet of your system
- You can also Bookmark this URL in the browser so that you easily access it
- If the Unit name is not visible after entering the Username please press "Tab" to Enter the Password Unit Name will be automatically reflected.
- If after Pressing 'Tab' unit name is not reflected, then please check your internet connectivity also check your Spelling Mistake in the Username
- If you enter the wrong username & password then it shows a popup message like "Incorrect username, password"
- If you get stuck on any screen please press Ctrl+f5 to refresh the page.
- For any persistent issues, contact the support team for further assistance.

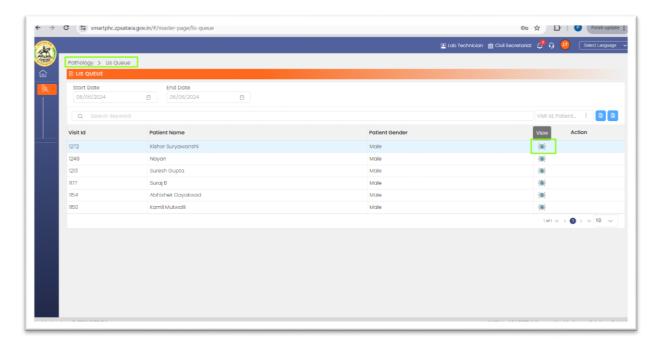
## Pathology > LIS Queue

• The LIS (Laboratory Information System) Queue module is designed to manage and track patients who are awaiting pathology tests or results. It helps lab technicians and medical staff efficiently handle the workflow of lab tests and results processing.



#### • Action Buttons:

- Each patient entry has an associated action button, typically represented by an eye icon (③), which allows the user to view detailed information about the patient's tests, or other relevant actions.
- Click on view (③) button.

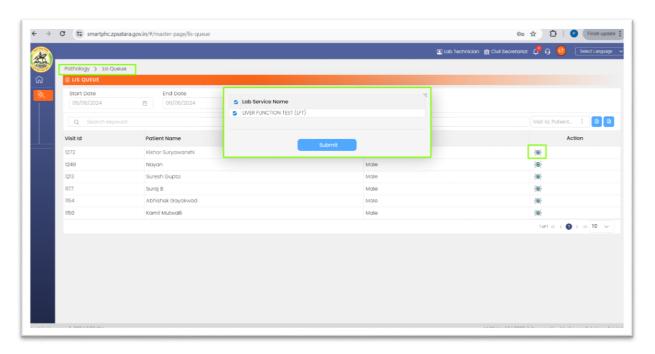


### • Assigning Lab Tests

• **Select Patient:** Click on the eye icon (③) under the "Action" column next to the patient's name. This opens the lab test assignment module.

### • Assigning Lab Services

- Lab Service Name: In the pop-up module, you will see a dropdown menu labelled "Lab Service Name."
- **Select Lab Test:** Check the box next to the desired lab test(s) user want to assign to the patient. For example, user can select "LIVER FUNCTION TEST (LFT)."

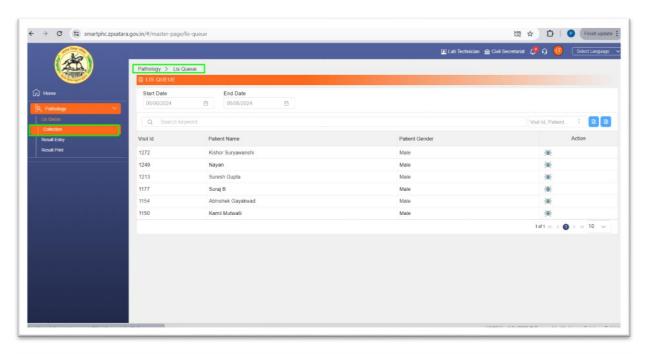


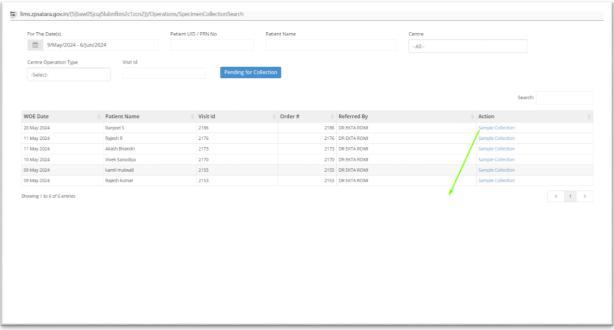
# **Sample Management**

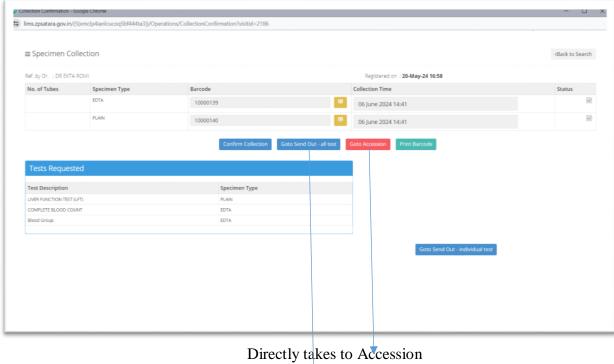
In SAMPLE MANAGEMENT, you have the following tabs

- Specimen collection
- Specimen Accession

Click on the collection button.

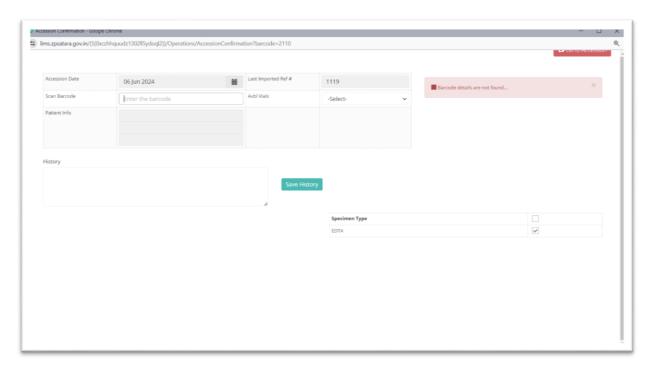






Sample send to an out lab for accession

After the sample is collected Specimen collection is done, where the collected sample is given a barcode and then the sample can be sent to a send out lab or can directly go accession.

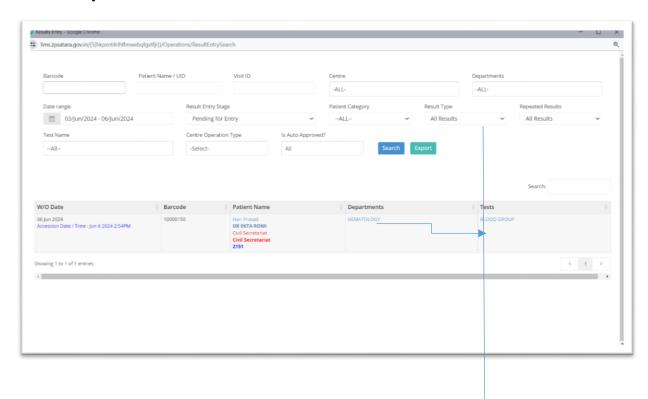


#### **MANAGE REPORTING:**

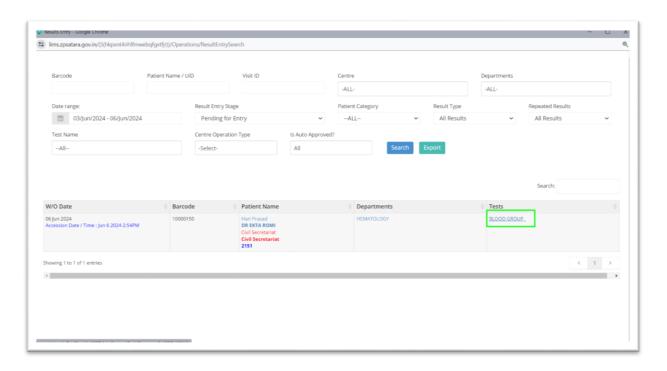
This is one of the important part. This section manages all the reports regarding all sections pathology.

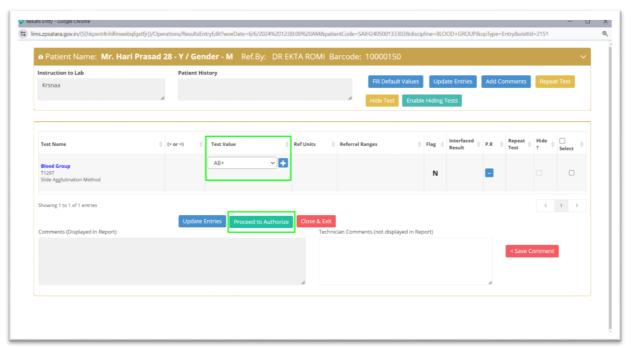
### • Results –entry:

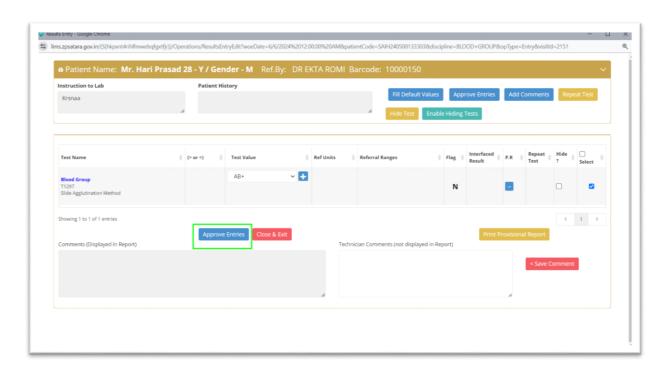
This section gives a department wise list test that were conducted over patients, when you click over the test name or the department name as shown in the fig below it open a new window to add the test. Result of a particular patient with the name of ref doctor, only that we need to do is to entry the result that are according to the accession done in the above process with the per mentioned default values and even gives option to comment. Later this result is confirmed by the doctors.

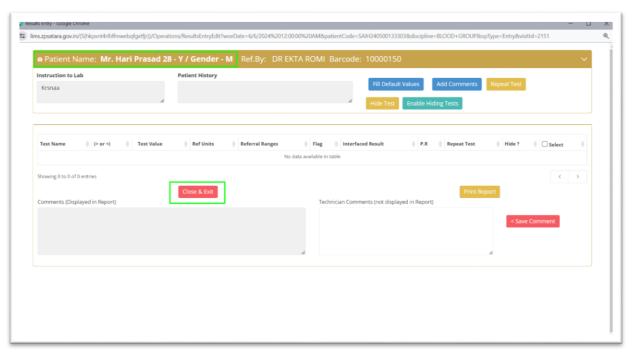


New window to entry results of test



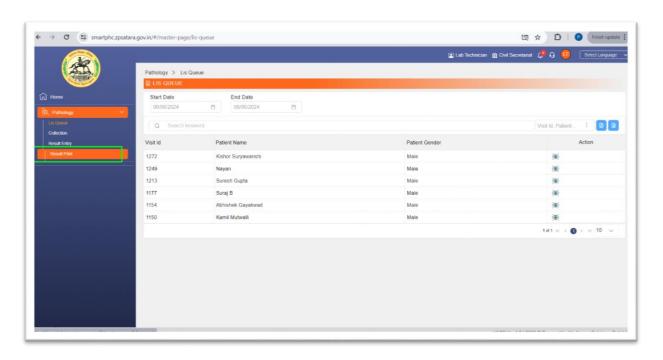


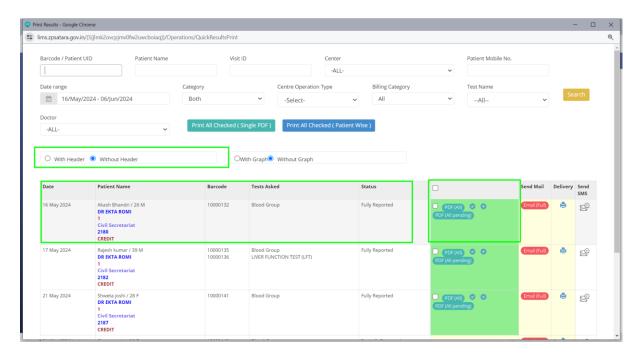




## **Print Report:**

Click on the "Result Print" Button





In this section the report of the patient can be printed, email, or what's app with and without header.to print the reports and also show the status of payment and the report with complete patient details.

• User can click the print button checkbox, after click user can see the patient medical laboratory report.

